

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

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Immediately below the title of the invention, please insert the following:

CROSS-REFERENCE TO RELATED APPLICATION

This Nonprovisional application claims priority under 35 U.S.C. § 119(a) on Patent Application Nos. 2003-005228 filed in Japan on January 14, 2003, the entire contents of which are hereby incorporated by reference.

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Please amend the heading as follows:

DESCRIPTION OF THE ~~PREFERRED EMBODIMENTS~~INVENTION

Please replace paragraph [0010] with the following amended paragraph:

[0010] Hereinafter, embodiments of the present invention will be described in details by taking examples in which the invention is applied to a simultaneous-broadcasting-compatible TV receiver

(hereinafter referred to as a TV receiver) capable of receiving each [[of]] television broadcasting signals that carry an identical content simultaneously both in a digital and an analog broadcasting systems.

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Please replace paragraph [0017] with the following amended paragraph:

[0017] On the other hand, when the BER is judged ~~lager~~larger than the threshold value in step S1-3, then instructions for turning on the power supply to the analog signal receiver 4 are given to the power supply controller 8 by the controller 7 in step S1-5, and instructions for changing the input system so as to select the processed signal obtained in the analog signal receiver 4 and feed this signal to the circuit following thereto are given to the input system selector 5 by the controller 7 in step S1-6. Thereafter, in the following step S1-7, the audio/video signal processed in the analog signal receiver 4 is selected and fed to the circuit following thereto by the input system selector 5 in step S1-7. By arranging the configuration in this way, when the reception status of the digital broadcasting signal is worsened, it is possible to switch the input system from the digital side to the analog side temporarily before an abrupt deterioration is caused to the decoded

signal and thereby output video images and sounds in such a quality by which the broadcasting content is understood on the whole.

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Please replace paragraph [0026] with the following amended paragraph:

[0026] On the other hand, when the BER is judged ~~lager~~larger than the threshold value in step S2-3, then instructions for turning on the power supply to the analog signal receiver 4 are given to the power supply controller 8 by the controller 7 in step S2-5, and, in step S2-6, a decision on whether or not the input system should be changed is made by the controller 7 in accordance with the BER obtained in step S2-2. When the BER is judged smaller than a predetermined second threshold value (which is larger than the first threshold value) in this step, it is judged that the reception status of the digital broadcasting signal is deteriorating but not bad enough to change the input system, and the flow moves to step S2-7. On the other hand, when the BER is judged larger than the second threshold value, it is judged that the reception status of the digital broadcasting signal is too bad to produce video images and sounds without any problems, and the flow moves to step S2-11.